

THE STRANGER AND HIS FRIEND. BY JAMES MONTOOMERY, ESQ. Matt. xxv. 25-40.

Matt. xxv. 25—40.

A poor wayfaring man of grief
Hath often crossed me on my way,
Who sued so humbly for relief
That I could never answer may;
I had not power to ask his name,
Whether he went, or whence he came,
Yet there was something in his eve
That won my love—I know not why.

Once when my sennty meal was spread, He enter'd—not a word he spake; Just perishing from want of bread; I gave him all; he bless'd it, brake, And ate, but gave me part again : Mine was an angel's portion then And while I fed with eager haste,

I spied him where a fountain borst
Clear from the rock, his strength was ;
The heedless water mocke'd his thirst.
He leard it, saw it horrying on.
I ran and raised the sufferer up.
Thrice from the sarcom be drain'd my cup.
Dipt, and reourned it running o'er,
I drank, and never thursted more.

'Twas night, the floods were out, it blew A winter harricane aloof; I heard his voice abcoad, and flew To bid him welcome to my roof; I warme'd, I cloth'd I cheer'd my guest, I warme'd, I cloth'd I eneer o my gently I laid him on my couch to rest, Theo made the earth my bed, and seem'd In Eden's garden while I dream'd;

I rous'd his pulse brought back his breath, Reviv'd his spirit; and supplied Wine, oil, refreshment; he was beal'; —I had, nyself, a wound conceal'd, But from that hour forget the smart, And peace bound up my broken heart.

In prison I saw him next condemn'd.
To meet a traitor's doom at mora;
The tide of lying tamages I stemm'd,
And board him, 'midst shame and scorn.
My friendship's utmost zeal to try,
He ask'd if I for him would die?
The flesh was week, my blood ran chill,
But the free spirit cried, "I will."

Then in a moment, to my view,
The stranger daried in disguise;
The tokens in his hands I knew;
My SATHOUR stood before mine eves!
He spake, and my poor name he nam'd—
'Of me thou hast not been asham'd;
These deeds shall it by memorial be;
Fear not, thou didst them unto mo.'

ITWe believe the circulation of a few thousand copies of that simple yet thrilling composition, "The Deserted Wife," by Dr. Percival, would be productive of as much or more benefit than as many thousand tem perance tracts. Who could resist such natural and touching elequence as this? Are there any who can read and noder. stand, whose feelings are dead to such pictures -- who have neither the head to comprehend nor the heart to appreciate such appeals to the finest sensibilities? - Plattsburgh Republican.

"He comes not-I have watched the run go down, But yet he comes not-once it was not so. He thinks not how these bitter tears do flow

The while he holds his revel in the town. Yet be will come and chide, and I shall weep And he will wake my infant from his sleep, To blend its feeble wailing with my tears.

O? how I love a mother's watch to keep Over those sleeping eyes, that smile which cheers My heart, though sunk in sorrow, fix'd and deep. I had a husband once, who lov'd me - now

He ever wears a frown upon his brow. And feeds his passion on a wanton's lip, As bees, from laurel flowers a noison sip; But yet I cannot hate. O! there were hours, When I could hang forever on his eye, And time who stole with silent swiftness by.

Still finds its fordness kindle, if he smile; Venom'd and harb'd, and waste upon the vite

Strewed, as he harried on, his path with flowr's

of the country, some information which appears to me to be of great importance to them. I am one of those who firmly be heve, that the culture of silk in the United heve, that the culture of silk in the United some and planting it here. From the local cies, and planting it here. taken root, and is daily extend ing among the intelligent and patriotic cit-zens, so as to cosure its success. It is my purpose to speak in this commu

nication, of several species of the mulherry worm, and their resistance to the rigors of our northern winters.
The Morus Arna, or white Italian, it is

certain, affords an excellent aliment for the branches of this tree are sometimes affected by frosts, especially if the autumn is unfa-worable, and the wood has not been matured; but generally speaking, it is as hardy a tree as the apple. The silk produced from its leaves, is of a good quality, and well recled and manufactured, makes beau-tiful fabrics. If we had no other species of the mulberry, we ought to be satisfied

can be propagated, and its leaves gathered, would strongly recommend it to notice and cultivation. The question of the most importance is, what are the qualities of its leaves? It is well ascertance, that the qualities of the mulberry leaves. Count qualities of the mulberry leaves. Count bandala, than whom there is no higher authority, says, that "the leaves of the broad leaved white mulberry contain but little and the trouble he has taken in introducing saccharine matter," and you make the resaccharine matter," and you make the rethem into this country. It is my intention
mark, which I believe to be correct, in the
last number of the Cultivator, that "both
leaves of the trees I have, during the ensu
the fabrics and raw ailk from our native
mulberry, although they do not excel in
known.

quality of the silk depends entirely on the quality of the leaf.

With these preliminary remarks. I state, that I received a letter from Mr. Andrie Michaux, under date of the 4th of July last, at Paris, containing the following remarks:

—"The Marus Multicaulis does not answer the expectation it raised. Already we have ascertained that its leaves are not as suitable for the nourishment of the silk worm as those of the common white moltarrytree. A method has been introduced, that promises to be advantageous, and has succeeded so far very well. It is to graft for inoculate near the earth, or two or three feets are planted in rows, not more than two or three sets appeared in the control of the soil, the common white of least the set of the first plant to the supply the markets with the follage daily; what is to hinder a vast many families from rearing the worm? I veature the assertion, that if families in moderate circumstances in the city of Albany alone, could be thus common white

the rearing of the mulberry to the preparation of the silk for the lower. He information that the leaves of the moras multically were not considered as suitable food for the silk worm as the white Italian, and that the multicaulis was used in Lombardy as a more recipient for the graft or bud of the white. I was struck with the coincidence of this intelligence, and communicated to him the contents of Mr. Michaux's

rience in the United States which would justify our discrediting the testimony of two gentleman of such high respectability. Prodence at least would suggest to those who intend planting the mulberry, to be better assured of the qualities of the mores multicaulis, before they adopt it in preference to

The silks of Turkey have long been cel-ebrated for their softness, richness and bril-liancy, notwithstanding the inferiority of their manupilation, to the silks of France and Italy. This can only be accounted for, by the superior excellence of the Turkish Mulberry. Commodore Porter visited Broussa in 1832, and in one of his published letters, says:—"We visited the silk manu-

softness and beauty, they appear equal to any in strength and durability. General design of the strength and durability durability durability durability durability. General design of the strength and durability durability durability durability durability durability durability. Commodore Porter informs us, that the sawing silk, which stands so high, is neither produced from the white mulberry nor the multicadis, but from the indigenous of mulberry for the use of the silk worm, mulberry of the country, the black or Moral Nigra, confirms the position that the quality of the silk depends entirely on the

or incluse above the soil, the common white mulberry on the plants of the morns multi caulis, two or three years old; these grafts of the common white mulberry grow to the height of four or six feet the same year."

To enable us to decide on the verify of this statement, I can only say, that Mr. Michaux had no possible motive to misrepresent. His character stands too high even for suspicion; he is an emment botanist and arborist, and his treatise on the trees of this country, attests to his ability in both city, is believed to be a great improvement

of this country, attests to his ability in both departments.

I received a visit in November last from Mr. Lewis Finnelli, one of the exites from Lambardy in Italy. He arrived in the United States during the last notumn, in company with seven other exiles, in an Austri-an ship of war. Mr. Finnelli, is a well ed-ucated and highly respectable gentleman, who had been thirty years engaged in the would be amply compensated for all their silk culture in Lumbardy. He is intimate-

have sufficient air and sun, and five or six feet apart would give them both.

Mr. Finnelli observed to me, that ther should never be more than one crop of worms raised in one season; that plucking the leaves more than once in the same sea

son was injurious to the trees, as they required new foliage to repair the injury of the first plucking; and that in Lombardy this was an established principle.

If, in any part of this communication, I have said anything which may affect the interest of those who are propagating the morus multicaulis for sale, I regret the necessity which has imposed it on me as a duty, to promulgate what I believe to be both material and true. duty, to promulgate both material and true.

A. SPENCER.

DUTTON CORN. NORTHAMPTON, Jan. 18, ISS7.

Judge Buel-Dear Sir-The following And time who stole with silent swdness by, trewed, as he harried on, his path with flowr's.

Loved him then—he lov'd me too—my heart sill fland its fondness kindle, if he smile;

The memory of his love will ne'er depart;

And though he often sing me with a dart, fenome and harb'd, and wasse upon the vile.

Caresses which he back and mine should share it. Though he should spare me, will calmly be a fill smadness—and, should sickness come, and lay the means and the weaver, or two weavers, as fowed kind. Out of 'several acres of the manue or the surface and pend on the first paractice; if the season is the first practice; if the season in the first practice; if the season hould be wet, may not the roots reap a latitudes north of 400. On account of its season, in the first practice; if the season hould be wet, may not the roots reap a latitudes north of and and the weaver, or two weavers, as fowed kind. Out of 'several acres of the love of the comment on it, as the dilication of the broadcloth you were in quality of the broadcloth you were in qua Though he should spure me, I will calmly bear His madness—and, should sickness come, and tay the paralyzing hand upon him, then command the weaver, or two weavers, as the case may be."

It sparlyzing hand upon him, then men and the weaver, or two weavers, as the case may be."

Until the penient should weep and say. How injured and how faithful I had been."

THE MULBERRY—DIFFERENT SPECIES.

To the Edition of the beauty and brilliancy of the columns of your widely circulated periodical, to communicate to the sitk calibrates of the country, some thore, so the case of the columns of your widely circulated periodical, to communicate to the sitk calibrates of the country, some thore, and planting there. From the species of the columns of great importance to them. I am one of those who firmly be lieve, that the calibrate of sitk in the United States, is of immense interest, regarded cutter, as a national or individual concerts.

The third beauty, are were in miserable little from the common or eight should be dry, may not a good deal be dispended and again, if it should be wer, may not the root agood deal be dispended and again, if it should be wet, may not the root agood deal be dispended and again, if it should be wet, may not the root the rounds of the should be wet, may not the root agood deal be disposed the should be wet, may not the root the rounds of the story, but I should be wet, may not the root agood deal be disposed the should be wet, may not the root the round agood deal be disposed to the should be wet, may not the root the round agood deal be disposed to the should be wet, may not the root the round agood deal be disposed at heart should be wet, may not the root the wonds?

I would be wet, may not a good deal be disposed the should be wet, may not the root the round agood deal be disposed at heart should be wet, may not the root the round agood deal be disposed the should be wet, may not the root the round agood and harvested on the 20th Beptember, and the planting agood and harvested on the 20th Septe leve, that the culture of silk in the United stops are covered with perpetual part. If their prophecies were to prove snow, and from the hardwards of the multiple stops are covered with perpetual part. If their prophecies were to prove snow, and from the hardwards of the multiple stops are covered with perpetual part. If their prophecies were to prove snow, and from the hardwards of the multiple stops are covered with perpetual part. If their prophecies were to prove snow, and from the hardward provided blasted. Grave doubts were expressed as the stops are covered with perpetual part. If their prophecies were to prove snow, and from the hardward provided to the solvent stops are covered with perpetual part. If their prophecies were to prove snow, and from the hardward provided to the prove the provent stops are covered with perpetual part. If their prophecies were to prove snow, and from the hardward provided the provent stops are covered with perpetual part. If their prophecies were to prove snow, and from the hardward provided the provent stops are covered with perpetual part. If their prophecies were to prove snow, and from the hardward provided the provent stops are covered with perpetual part. If their prophecies were to prove snow, and from the hardward provided the provided the provided to prove the provided that it was adapted to our climate and to the advantage of the roller, and in the that it was adapted to our climate and to the advantage of the roller, and in the would resist our severest winters. He obtained a quantity of the Broussa seed, and of rolling corn in hot tar? It will be scalcommitted them to the care and cultivation of David Ruggles, Esq. of Newburgh, on came up however, and why? Because, be of David Ruggles, Esq. of Newburgh, on came up however, and why? Because, be the Hudson River just above the Highlands. ing of the early variety, it was well ripen-Under the superintendence of Mr Ruggles, ed the preceding backward season, the re-Under the superintendence of Mr Ruggies, ed the preceding backward season, the rehe has growing in his nursery, ten or twelve thousand trees, of about three years old.—
Through the kindness of these gentlemen, I planted out upwards of a hundred of these young trees, during the last spring. Mr Ruggles asserts, (and from the appearance of the trees he sent me, I can confirm his statement,) they are very hardy, and not one of the several thousand growing in his nursery, has been affected or killed by the two last severe winters. Those I received were alive and unaffected at their tops and branches; they suffered little in transplanting, and but one died. When they made new wood during the summer, it became anticipation of a good crop. It so hapmature an ligneous, so that when the cold

Much has been written and said of the Chinese, or Monus Multicaulis, and the tree was mature. My own observation expectations of the silk culturist have been highly excited as to the great value and berry is better adapted to our climate, than importance of this species. It is a beautiful tree as regards the size and brilliancy of its leaves; and the facility with which it can be propagated, and its leaves gathered, would strongly recommend it to notice and soil.

Much has been written and said of the weather came on the last fall, every part of ner, but grew in an open field, was subject to the daily inspection of many a passible to the daily inspection of many a passible to the great value and berry is better adapted to our climate, than frequent remark, "what a fine piece of any other kind, and that it is hardier than the harvesting came, the objector says, "you have done wrong all this fall for their immediate consumption.

—Northampton Cour.

The fact is, however, it got thorough hard. again, "you are to early, it will not harden."
The fact is, however, it got thorougly hard, and brighter or better corn I never saw it was cut the 20th September, husked and it was cut the 20th September, insked and weighed the 10th November. The piece of ground measured one acre and five and a half reds, and yielded eight thousand seven hundred and eleven and half pounds, in the ear. (which, at 75 lbs. the bushel, allowed by the agricultural society.) gave one hunfred twelve and a half bushels to the acre, also, four heavy two horse loads for well cured corn stalks, worth more than a ton of the best hay.

PREPAR TION OF THE GROUND, MANURE, &C. I have a fine lot, containing six acres, iying east, and in full view from my house, on which two or three years ago, I commenced farming in miniature, on the rotation system, that I might judge of the comparative profit of good systematic culture, (by some laughed at his book knowledge.) good grass land should remain for the scythe only. The soil is mostly a warm sandy loam; some part of it, however, is low and wet; this I have overcome by thorough draining. (On this subject I may harmally a hore of the same of the sa

thorough draining. (On this subject I may hereafter have something to say.)

I prepared by deep ploughing last fall, a part of the above lot, carted and spread upon it the 10th of May, 38 loads of long unfermented stable dung to the acre, making five heaps to the load, dropped at five yards distance each way; this, after being carefully appread, was passed over with a heavy roller, and afterwards well harrowed, plan roller, and afterwards well harrowed, plan ted the 15th of May, and ashed as it mad its appearance above ground.

ESTIMATE OF EXPENSES, &c. Dr. To ploughing with two yoke of cattle, 1 1-2 days, at \$3.

Rolling and harrowing 1 1-2 days. single team, at \$2. Seed corn. Planting, two days, at \$1, Three hoeings, two days each, at cultivator, at \$1,50, Cutting and binding two days, at

20 bushels ashes, at 12 1-2 cents, Spreading one day, at \$1. Interest on land, valued at \$150,

Cr.-By 62 1-2 bushels corn, at, \$1,50, do. seed do. at \$2,00 100 00 do, soft do, at 50 4 loads stalks,

Deduct expenses, . . . 56 39

selling with us at that price. Yours very respectfully H. G. BOWERS.

N. B. Since writing the above, it occurred to me that, although in the preparation of seed corn, tar is reccommended chiefly, as a protection against birds, it may also have another very important effect, (thereby saving a replanting in consequence of wet weather,) in providing a coat, impervious to the superabundant water, until the sun shall, by its genial warmth, cause the germ to disengage itself from its con-

The Beet Sugar business will receive a generous impulse from the bounty of three cents per pound for five years, offered by theact which has just passed our legisla

THE BEGGAR AT THE BARRIER DE PASSY

Many years since, when I was a young man about twenty years of age, I used very frequently to spend a Sunday with my mother, who resided at Versailles, this be mother, who resided at Versailles, this being the only day of the week on which I could leave Paris. I generally walked as far as the Barrier, and thence I took a seat in one of the public carriages to my mother's house.—When I happened to be too early for the diligence. I used to stop and converse with a beggar whose name was Anthony, and who regularly to his station at the Barrier de Passy, wigre, in a loud voice, he solicited arms from every one who passed, with a degree of perseverance that was realy astonishing. I generally gave him a trile, without inquiring whether he deserved it or not, patly because I parative profit of good systematic culture, (by some laughed at his book knowledge,) compared with a slovenly and parsimonious habit, too often persevered in, and I am so far much pleased with the result; it speaks loud in favor of good husbandry. I am well satisfied, too, that you must feed your land if you would be fed yourself. This lot has for many years, (fifty or more, for aught I know.) been undisturbed by the plough, from the erroneous opinion that good grass land should remain for the scythe only. The soil is mostly a warm sandy loam; some part of it, however, is low and wet; this I have overcome by thorough draining. (On this subject I may middle aged, man of respectable parents scribe it more willingly to the great assistance of countenance, was very well dressed, and it might be seen at a glance that he was a man in good circumstances. — Here was a lend a life of comparative seclusion; and, once mothers, they are actually buried to made his advances, proclaiming in a loud voice his poverty, and soliciting relief. —

'You need not be a beggar unless you can bleast's aid the greatleman, when you can bleast's aid the greatleman, when you can 'You need not be a beggar unless you please,' said the gentleman, 'when you can have an income of 10,000 crowns.' You are pleased to jest,' answered Anthony' 'By no means' said the gentleman, I was never more serious in my life. Listen to me, my friend.— You perceive that I am well dressed, and I tell you that I have every thing that a reasonable man need desire.' 'Ah! sir, you are a fortunate man.' 'Well, but my friend, I would not have been so if I had sat and begged as you are doing.' 'I have no other means of gaining my living' 'Are you lame?' 'No, sir, 'You are not blind, or deaf, and you certainly are not dumb, as every passer by can Three hocings, two days each, at Horse and man 1 1-2 days, with ultivator, at \$1.50.

Cutting and binding two days, at \$1.700 33 loads manure, at \$1. 33 00 33 loads manure, at \$1. 50.

Carting and spreading, at 25 cts, 9 50

Deduct two-thirds for the succee-ling crops in the rotation.

2 voi are not blind, or deaf, and you certainly are not dumb, a severy passer by can to the study of mathematics and the clasics, for no other purpose than forwarding the ry in a few words. Some fifteen or twenty cars ago. I was a beggar like yoursell; at length I began to see that it was very discovered to the study of mathematics and the clasics, for no other purpose than forwarding the ry in a few words. Some fifteen or twenty cars ago. I was a beggar like yoursell; at length I began to see that it was very discovered from their other instructions, in any of they received from their mothers. But way of life as soon as I possibly could. I quitted Paris—I went into the provinces—

1 begged for o'd rags. The people were very kind to me, and in short time I relative the fare of their children, and the consequent unreasonable confinement to the house and nursery, undermine constitutions, already by nature sufficiently delicate; and it is dle of rags of every description. I carried them to a paper maker, who bought them at a fair price. I went on collecting, until to my great joy, my financies enabled me to purchase rags so that I was no longer forced to beg for them.

became rich enough to buy an ass with two panniers, and thus saved me both time and labor. My business increased, the paper makers found that I dealt honestly by them: I never paimed off old rags for good ones: I prospered, and see the result—in place of being a poor despised beggar, I have ten thousand crowns a year, and two houses in one of the best streets in Paris. If, then my friend, you can do no better, begin as a rag merchant, and here, he continued, is Profit, . . . \$153.36 a crown to set you up in your new trade; it is more than I had; and in addition, please take notice, that if I find you here, them orders, as he walked up and down had seen the face of the bookseiler, before, but where, I could not for the mocovered him to be my old friend Anthony. The recognition was mutual; he grasped my hand, and led me through his shop into a well farmshed parlor; he lavished every kindness on me; and, finally gave me his history from the time we parted at the Barrier. With the crown of the stranger Barrier. With the crown of the stranger he begun, as he had advised him, to collect rags; he made money; became the partner of a paper manufacturer; married mis daughter; in short, his hopes were fulfilled; his ambition gratified, and he could now count his income at ten thousand francs. He prayed every day for blessings ture. It will enable the Northampton Company to pay well for the beets and thus generously compensate the farmers. This company, by the way, will commence operations early in May, or sconer, if Mr. Isbard returns from France. A suitable while liberal and kind to those who are

At length, by diligence and industry. I

willing to work, no entreaties, no supplica tions, over prevailed on him to bestow a single sons on those who would not help themselves - Ladies Companion

AMERICAN LADIES.

Francis J. Grund, a German, who lived some years in this country, and published a work on Geometry, has just gone to England, where he has published a big book, entitled "The Americans." The following is a portion of his observations on the American Laboratory. merican Ladies:

The forms of American ladies are generally distinguished by great symmetry and fineness of proportion; but their frames and constitutions seem to be less vigorous than

unreasonable confinement to the house and nursery, undermine constitutions, already by nature sufficiently delicate; and it is thus, by the sacrifice of health and beauty, that American ladies pay to their offspring the sacred tribute of maternal affection .der care of a mother; but it appears to me that the Americans have, in this respect, obligations immeasurably greater than those of the inhabitants of any other

ECONOMIES.

Hawto save oil and candles -Use sun light two hours in the morning, and dis-pense with candles and lamps two hours after 9, P. M. The morning sun-light is much cheaper and better than evening lamp light.

quality of the broadcloth you wore in

How to save time .- Have a place for every thing, and when you have done using it, return it to its place. This will save you much time in hunting after atticles which are thrown carlessly aside, and lie you know not where.

How to save expenses in travelling .-Cultivate the bump of inhabitiveness; and if you want to go a mile or two, walk rather than hire an establisment at the live. ry stuble. This will be for the health of

purse from languishment. How to save in little matters .- Procur & Book and keep an exact account of all your expenditures. At the expiration of three months, review the account and see how much you have expended in four penny an one without as well as not. Then see it that each ensuing quarter shall be min just those things. In many cases the it that each ensuing quarter such that post those things. In many cases the i gregate would be found more considera than you be aware of, unless you b such an account.

Hote to save your property, if your k should be consumed by fire.— Get it into No one is entitled to much charity aft suffers loss, if he neglects so easy a m